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FIG.1

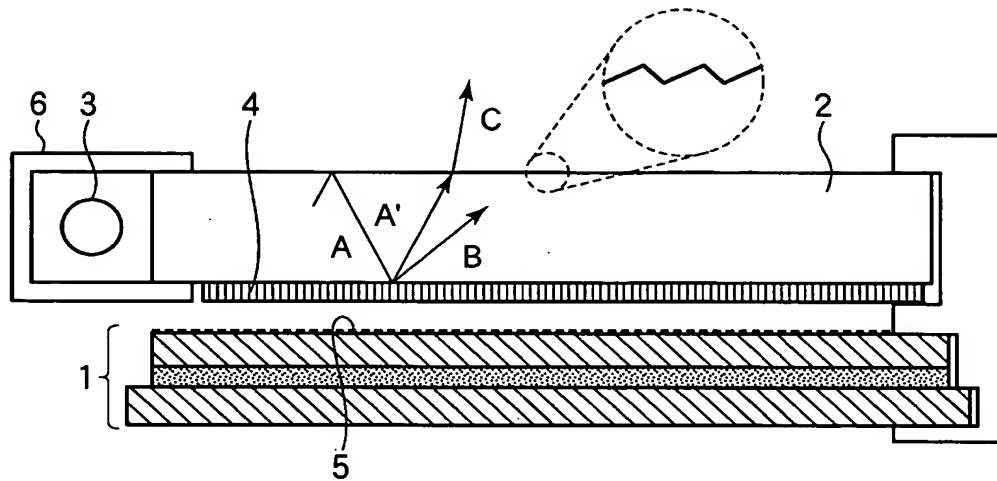
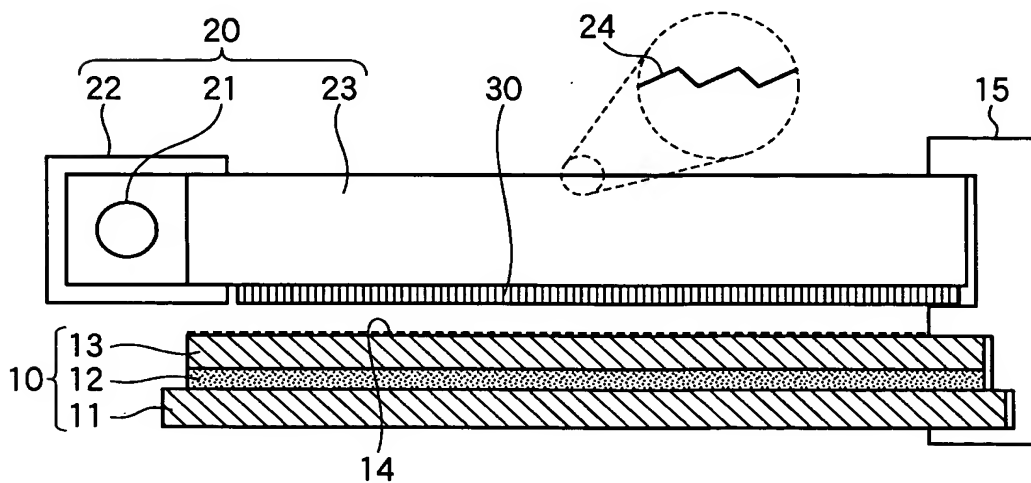


FIG.2



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FIG.3

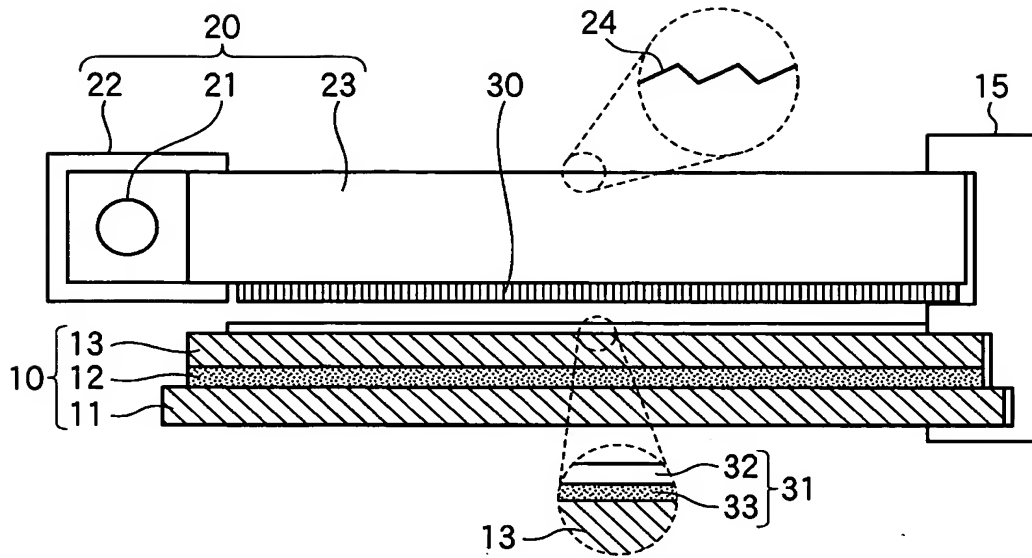
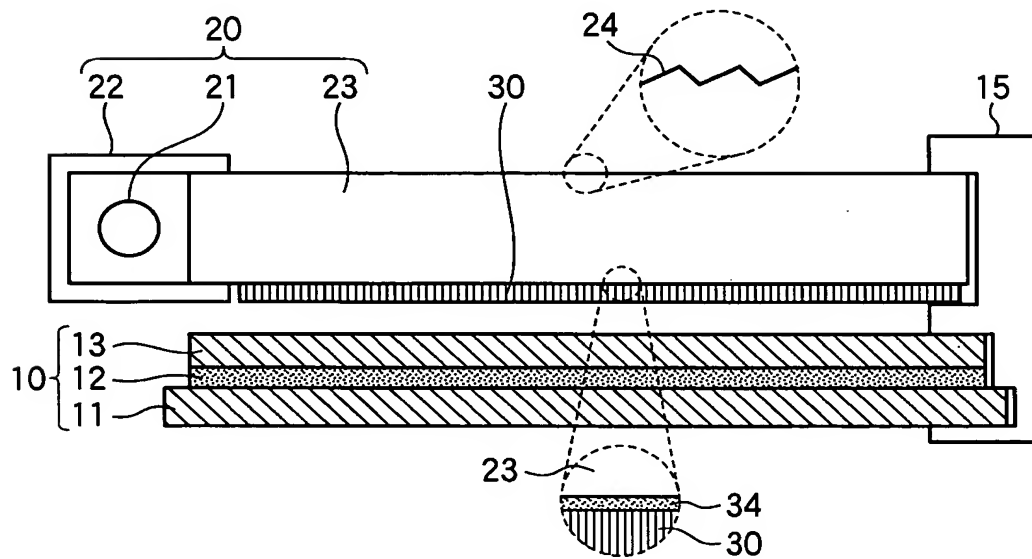


FIG.4



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FIG.5

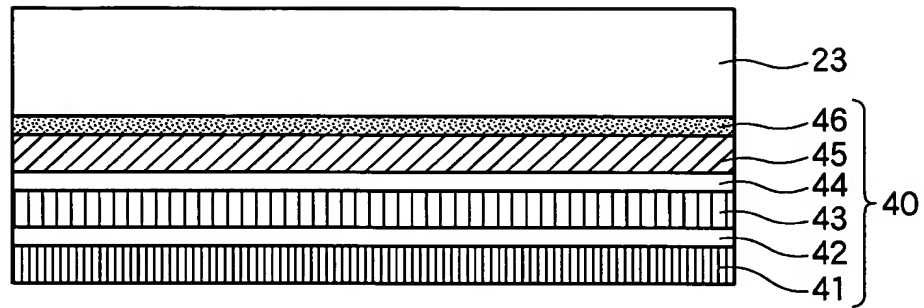
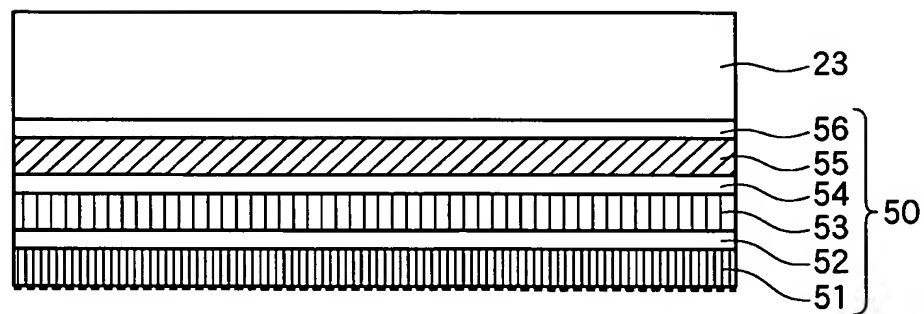
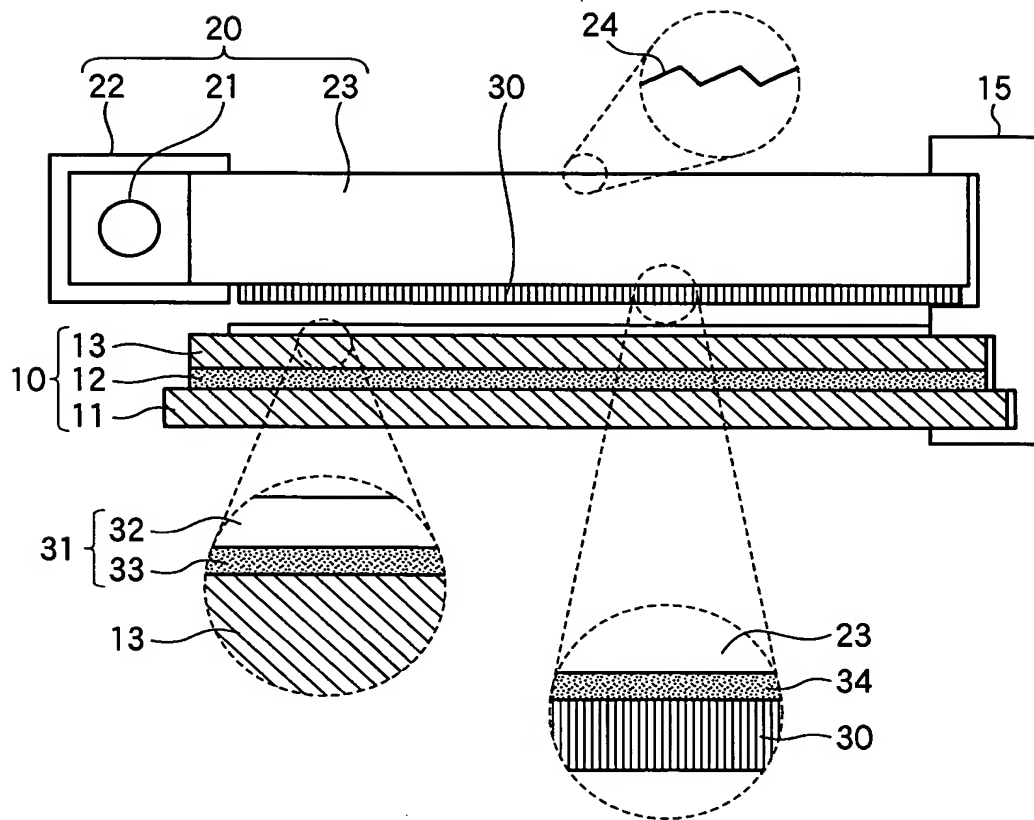


FIG.6



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FIG.7



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FIG.8A

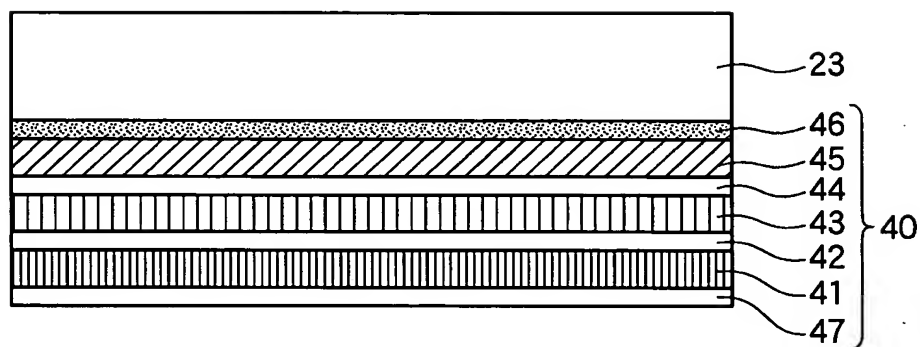
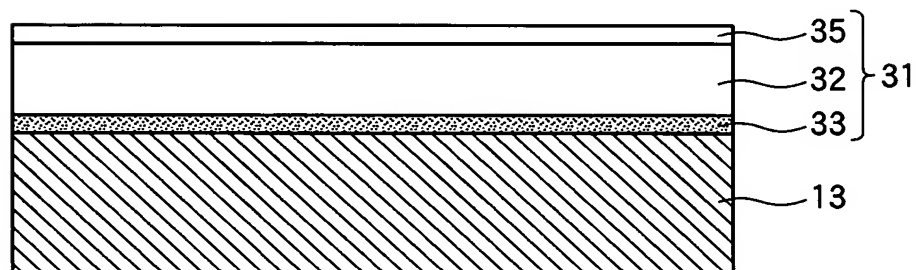


FIG.8B



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FIG.9A

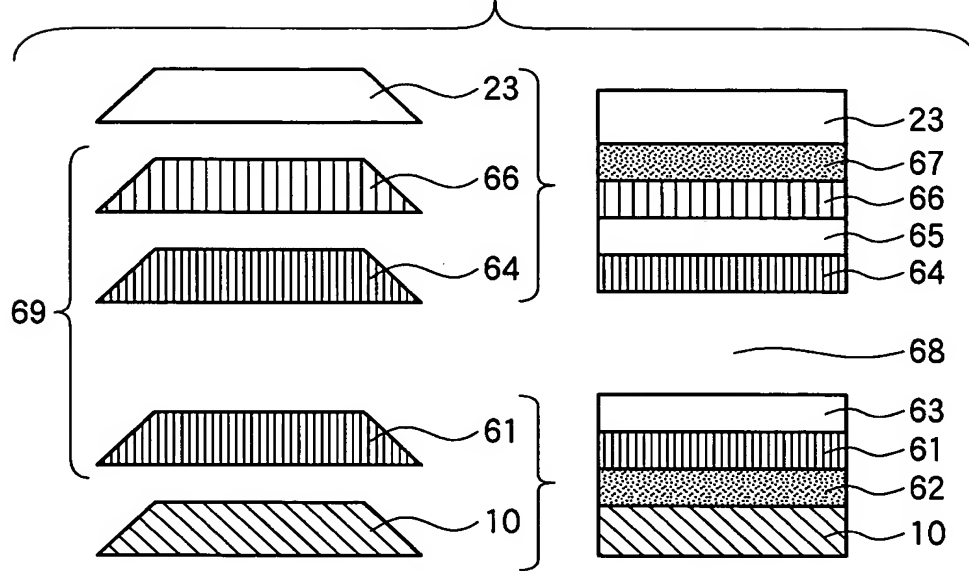


FIG.9B

	EXAMPLE 1	EXAMPLE 2
FIRST PHASE DIFFERENCE PLATE	A	$\lambda/4$ PLATE
SECOND PHASE DIFFERENCE PLATE	$\lambda/4$ PLATE \pm A	$\lambda/2$ PLATE
FUNCTION	$\lambda/4$ PLATE	WIDE-BAND $\lambda/4$ PLATE

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FIG.10A

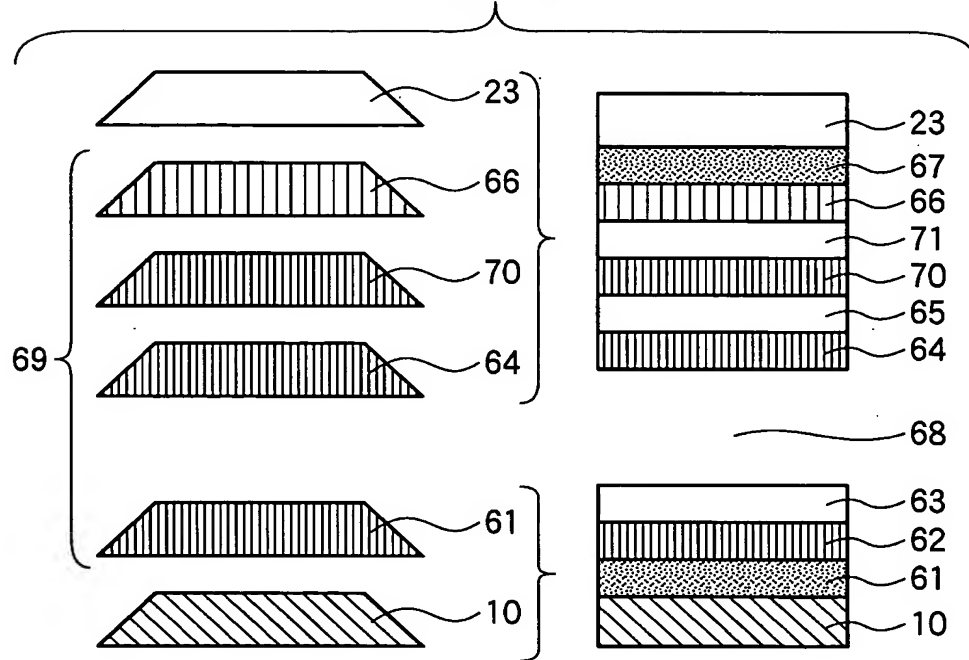


FIG.10B

	EXAMPLE 1	EXAMPLE 2
FIRST PHASE DIFFERENCE PLATE	A	$\lambda/4$ PLATE
SECOND PHASE DIFFERENCE PLATE	$\lambda/4$ PLATE \pm A	$\lambda/2$ PLATE
THIRD PHASE DIFFERENCE PLATE	$\lambda/2$ PLATE	$\lambda/2$ PLATE
FUNCTION	WIDE/BAND $\lambda/4$ PLATE	WIDE-BAND $\lambda/4$ PLATE + OPTICAL COMPENSATION PLATE

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FIG.11A

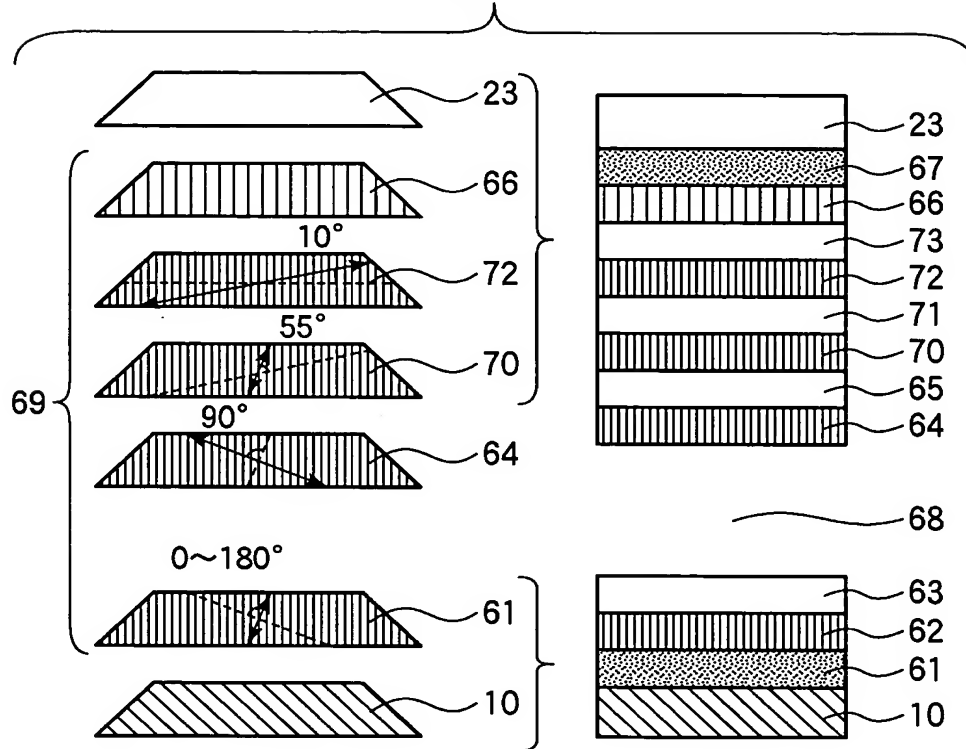


FIG.11B

FIRST PHASE DIFFERENCE PLATE	A
SECOND PHASE DIFFERENCE PLATE	$\lambda/4$ PLATE \pm A
THIRD PHASE DIFFERENCE PLATE	$\lambda/2$ PLATE
FOURTH PHASE DIFFERENCE PLATE	$\lambda/2$ PLATE
FUNCTION	WIDE-BAND $\lambda/4$ PLATE + OPTICAL COMPENSATION PLATE

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FIG.12A

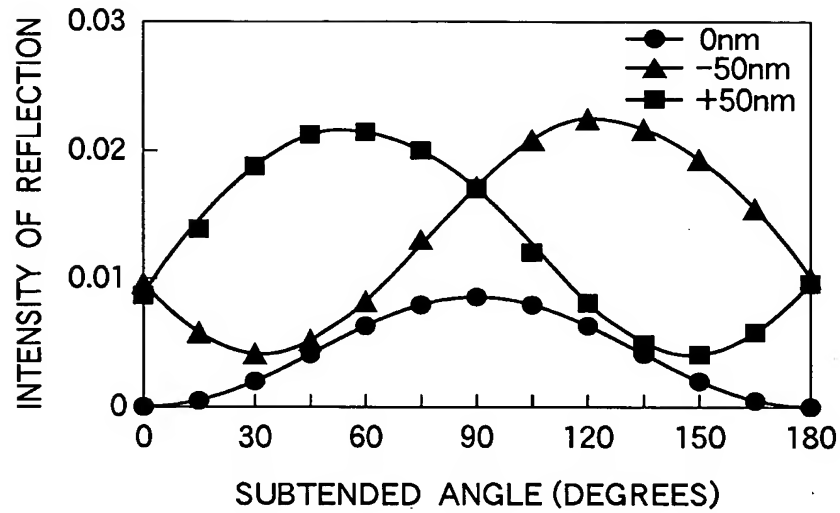
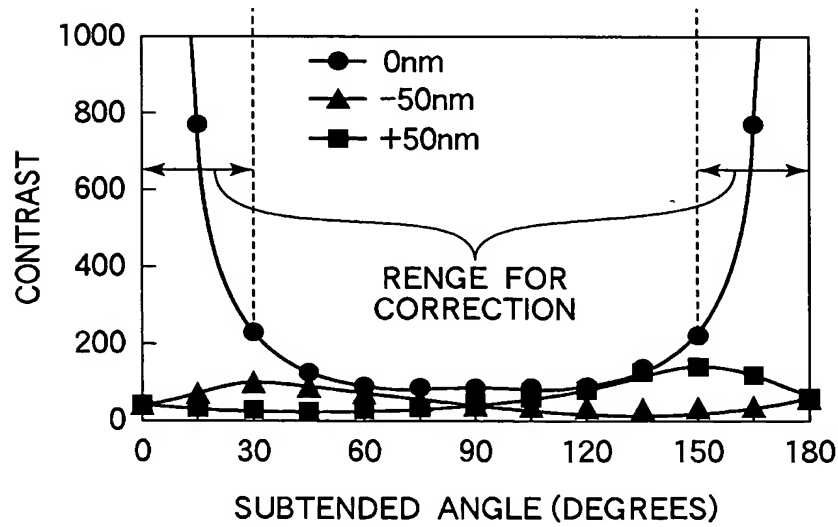


FIG.12B



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FIG.13A

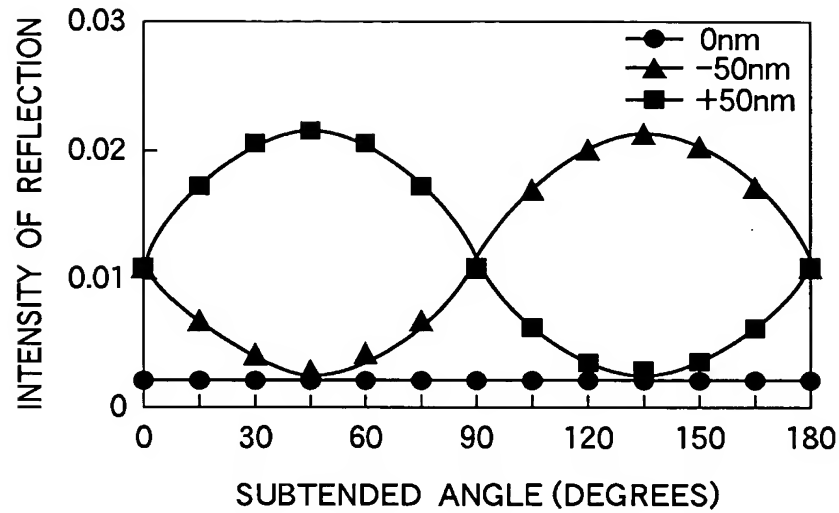
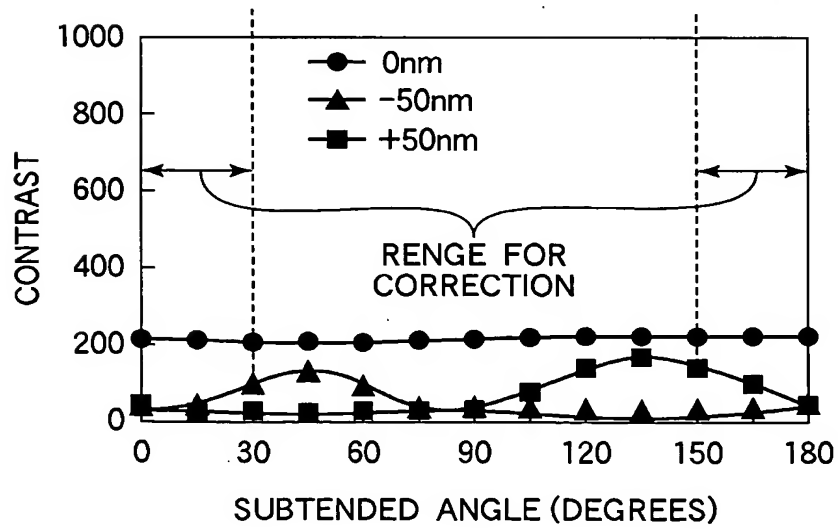


FIG.13B



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FIG.14A

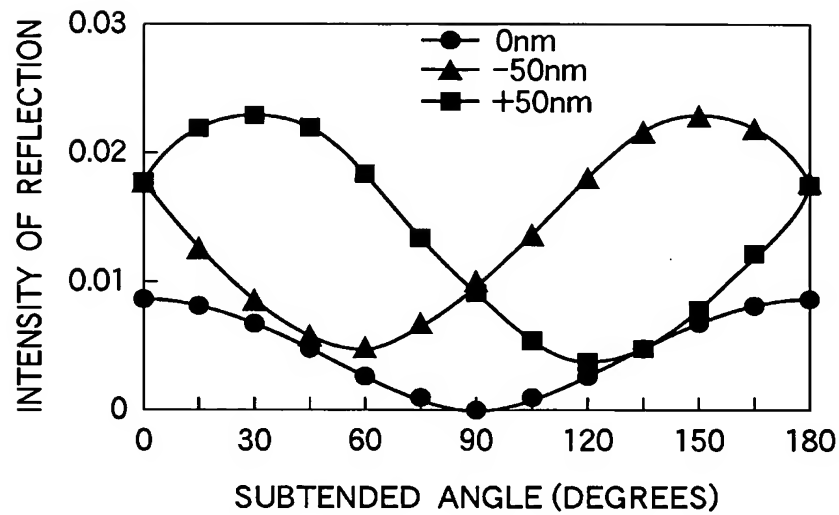
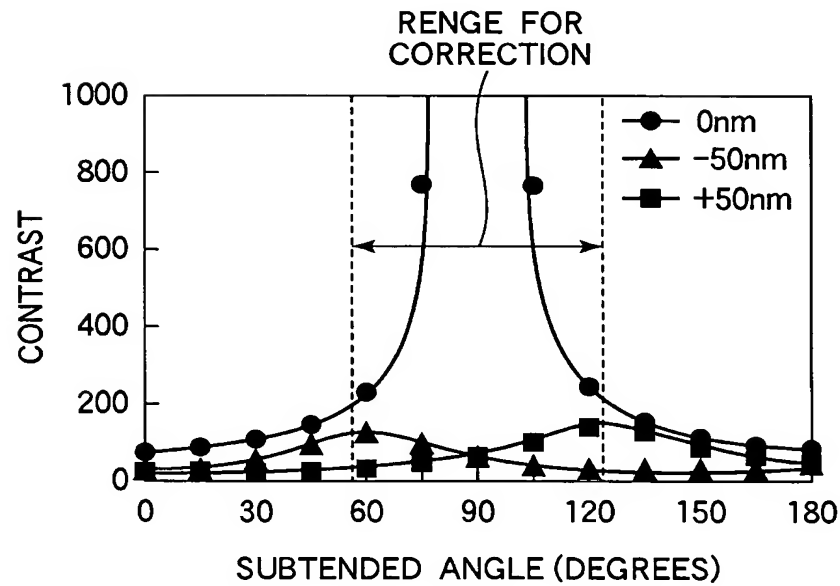


FIG.14B

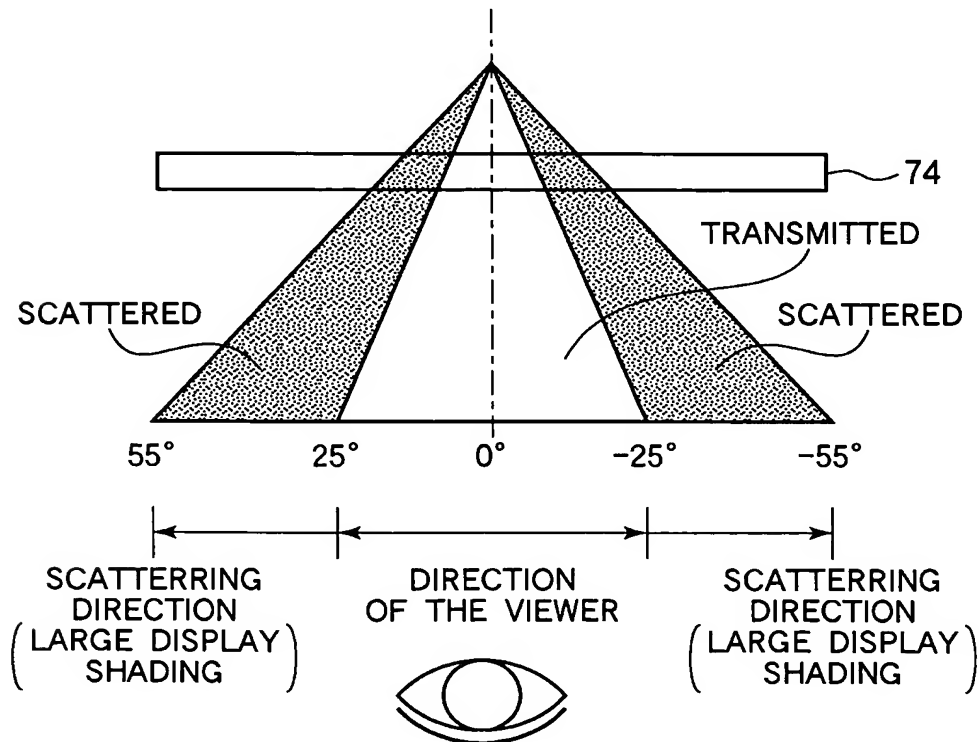


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FIG.15

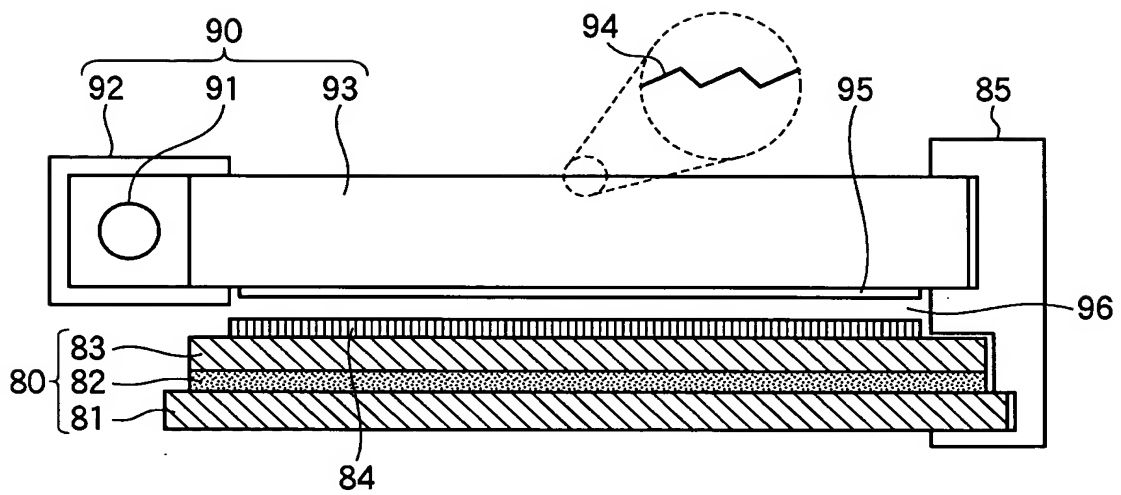
STICKING LAYER WITH LIGHT DIFFUSER	HAZE VALUE	RING MOIRE	INTERFERENCE FRINGES	REMARKS
BETWEEN POLARIZING PLATE AND LIGHT GUIDE PLATE	20	×	×	
	40	△	×	
	60	○	△	BLURR, LOW CR
BETWEEN FIRST PHASE DIFFERENCE PLATE AND LIQUID CRYSTAL PANEL	20	×	△	
	40	×	○	
	60	△	○	LOW CR
NONE	—	×	×	
AG TREATMENT ALONE	20	×	△	SURFACE SCARRED

FIG.16



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FIG.17



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FIG.18A

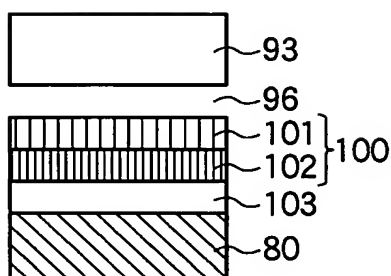


FIG.18B

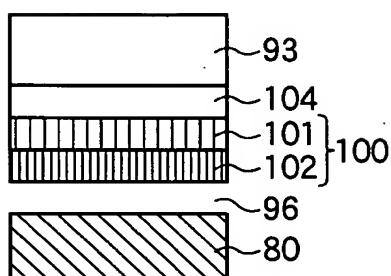


FIG.18C

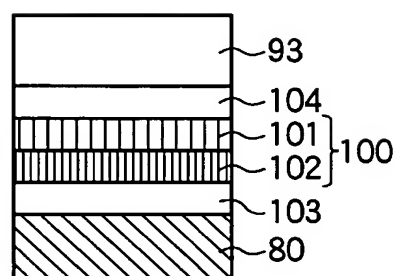


FIG.19

